## INTERNATIONAL SEARCH REPORT

International application No. PCT/IN 03/00339-0

		F C 1/114 03/0033	3-0		
CLA	ASSIFICATION OF SUBJECT MATTER				
IPC <sup>7</sup> : G	609C 1/00, H04L 9/30, 9/26				
According	g to International Patent Classification (IPC) or to both na	tional classification and IPC			
	LDS SEARCHED				
	documentation searched (classification system followed	by classification symbols)			
IPC': G	609C, H04L				
Document	tation searched other than minimum documentation to the	extent that such documents are include	d in the fields searched		
Electronic	c data base consulted during the international search (name	e of data base and, where practicable, se	arch terms used)		
EPOD	OC, WPI, PAJ, IEEE				
C. DO	CUMENTS CONSIDERED TO BE RELEVANT				
Category	Citation of document, with indication, where appropriate	e, of the relevant passages	Relevant to claim No.		
Α	WO 1994/015423 A1 (TELSTRA CO) 7 July 1994 (07.07.1994) fig 1; page 3, line 10 - page 6, line 20.	1-10			
Α	EP 0503119 A1 (OMNISEC AG) 16 S	1-10			
	(16.09.1992) fig 2; abstract; page 14, line 53 - page				
A	VANSTONE S. ET AL. "ELLIPTIC CUI USING CURVES OF SMOOTH ORDE IEEE TRANSACTIONS ON INFORMA 4, July 1997. pages 1231-1237.	1-10 o.			
		•			
		<b>5</b> 7			
Fur	ther documents are listed in the continuation of Box C.	See patent family annex.			
"A" docum consid "E" earlier filing "L" docum cited t specia "O" docum means "P" docum	nent which may throw doubts on priority claim(s) or which is to establish the publication date of another citation or other al reason (as specified) ment referring to an oral disclosure, use, exhibition or other	"T" later document published after the inter date and not in conflict with the applica the principle or theory underlying the ir "X" document of particular relevance; the considered novel or cannot be consider when the document is taken alone "Y" document of particular relevance; the considered to involve an inventive step combined with one or more other such being obvious to a person skilled in the "&" document member of the same patent if	tion but cited to understand invention laimed invention cannot be ed to involve an inventive step laimed invention cannot be when the document is documents, such combination e art		
the pr		Date of mailing of the international sea	rch report		
	he actual completion of the international search		23 March 2004 (23.03.2004)		
	17 February 2004 (17.02.2004)	23 March 2004 (2	3.03.2004)		
Date of the	17 February 2004 (17.02.2004) d mailing adress of the ISA/AT	23 March 2004 (2: Authorized officer			
Name an	17 February 2004 (17.02.2004)  d mailing address of the ISA/AT an Patent Office	23 March 2004 (2			
Name an Austria Dresdr	17 February 2004 (17.02.2004) d mailing adress of the ISA/AT	23 March 2004 (2: Authorized officer			

## INTERNATIONAL SEARCH REPORT

International application No. PCT/IN 03/00339-0

Patent document cited in search report			Publication date	Patent family member(s)			Publication date
A	<del> </del>				none		
EP	A	3119		МО	A	790077	1979-07-12
				AT	A	16379	1981-01-15
				· AT	В	363867B	1981-09-10
				EP	A	0003119	1979-07-25
				DE	A	2801034	1979-07-12
WO	A	19940154 23				none	